

Abstract of the Disclosure

Carrier for a Portable Electronic Device with a method for removal and replacement or permanent mounting made of resilient materials such as plastic aluminum or the like, The mounting of device can be hook and loop material or other known fastening materials. The preferred embodiment witch has two rails connected at each end perpendicular to sides witch allows for clips attached to slide along its length and allow the user to flip the device allowing the front of device to be protected from view and contact. The carrier rails having a pair of attachment clips capable of retaining a neck strap thereby allowing the user to wear the electronic device on his or her chest. Further the carrier includes openings to permit visibility of products marks such as serial numbers, model types and brand logo.